



CROSS: USPA 20010034716 Secure Online Ticketing
REFERENCE: USPA 20010024157 Easy Check out and
Enhanced Security

BACKGROUND: This invention pertains to the processing of passengers in Mass Aviation and Aviation Industry. Its goal is security enhancement, fraud and terrorist elimination and identification of travelers. The related art is photo identification cards, Computer card readers, Computer data bases, Reservation Computer information systems, baggage tag identification, frequent flight database information systems, Credit card systems applications and fingerprint identity scanning. Also, Flight leg payment cards.

Brief

SUMMARY: The Creation of CARD ONE pulls all pertinent information into one simple identification card, MAXimizing security, increasing efficiency and eliminating the waste of transaction time. The System can be transcended to employee and Government sectors.



Substitute Specification 37 CFR 1.52 CARD ONE

The process and system of airline identification and processing of information through one fixed application. An identification card labeled with the corresponding airline(s) encoded with information pertaining to identification and airline member information. Photograph, fingerprint and corresponding information are included. The card is read by device at counters and checkpoints and verified; Links to member profiles matched with fingerprint scan technology. Ticketing, reservation baggage claim information as well as frequent flight program are linked to a database which may also include a charge account for flight fees. This card also works as a boarding pass which approves and reconciles manifests. This technology is also linked to security checkpoints to verify identification and reservation. Upon arrival this card is required to claim baggage.

CARD ONE